

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	"5724818".PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/12/19 10:19
S1	716	absorbing electrodes	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/12/18 15:09
S2	36	absorbing electrodes and (thermoelectric or Peltier or Petlier)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/12/18 15:52
S3	2	("2005/0172991").URPN.	USPAT	ADJ	ON	2007/12/18 17:56
S4	17891	cooling medium	USPAT	ADJ	ON	2007/12/18 17:56
S5	0	cooling medium and (thermoelectric and peltier) and radiat\$3 electrodes	USPAT	ADJ	ON	2007/12/18 17:57
S6	0	cooling near5 medium and (thermoelectric and peltier) and radiat\$3 electrodes	USPAT	ADJ	ON	2007/12/18 17:57
S7	0	cooling same medium and (thermoelectric and peltier) and radiat\$3 electrodes	USPAT	ADJ	ON	2007/12/18 17:57
S8	0	cool\$3 same medium and (thermoelectric and peltier) and radiat\$3 electrodes	USPAT	ADJ	ON	2007/12/18 17:57
S9	0	medium and (thermoelectric and peltier) and radiat\$3 electrodes	USPAT	ADJ	ON	2007/12/18 17:58
S10	98	cooling medium and (thermoelectric and peltier)	USPAT	ADJ	ON	2007/12/18 17:58
S11	98	cooling medium and (thermoelectric and peltier)and heat	USPAT	ADJ	ON	2007/12/18 17:58
S12	3	cooling medium and (thermoelectric and peltier)and heat transmit\$4	USPAT	ADJ	ON	2007/12/18 17:58

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S13	1	cooling medium and (thermoelectric and peltier) and absorbing electrodes	USPAT	ADJ	ON	2007/12/18 17:59
S14	1	(cooling medium or cooling means) and (thermoelectric and peltier) and absorbing electrodes	USPAT	ADJ	ON	2007/12/18 17:59
S15	4	(cooling medium or cooling means) and (thermoelectric and peltier) and absorb\$3 near5 electrodes	USPAT	ADJ	ON	2007/12/18 18:03
S16	0	"5724818".PN. and cooling medium	USPAT	ADJ	ON	2007/12/18 18:04
S17	0	"5724818".PN. and cooling means	USPAT	ADJ	ON	2007/12/18 18:04
S18	1	"5724818".PN. and cooling	USPAT	ADJ	ON	2007/12/18 18:22
S19	1013	thermoelectric elements not energized	USPAT	ADJ	ON	2007/12/18 18:44
S20	10	ARAI.IN. and thermoelectric	USPAT	ADJ	ON	2007/12/18 18:26
S21	0	"thermoelectric elements not energized"	USPAT	ADJ	ON	2007/12/18 18:44
S22	0	"thermoelectric elements not operating"	USPAT	ADJ	ON	2007/12/18 18:45
S23	0	"thermoelectric elements not operat\$3"	USPAT	ADJ	ON	2007/12/18 18:45
S24	0	"thermoelectric elements not in operat\$3"	USPAT	ADJ	ON	2007/12/18 18:45
S25	0	"thermoelectric element not in operat\$3"	USPAT	ADJ	ON	2007/12/18 18:45
S26	0	"thermoelectric element not in operation"	USPAT	ADJ	ON	2007/12/18 18:45
S27	123	thermoelectric element with operation	USPAT	ADJ	ON	2007/12/18 18:49
S28	0	"thermoelectric element not functioning"	USPAT	ADJ	ON	2007/12/18 18:49
S29	0	"thermoelectric element not on"	USPAT	ADJ	ON	2007/12/18 18:50
S30	6	thermoelectric element near off	USPAT	ADJ	ON	2007/12/18 18:51
S31	2	thermoelectric element with switching off	USPAT	ADJ	ON	2007/12/18 18:51
S32	10	(thermoelectric or peltier or peltier-seebeck) with switching off	USPAT	ADJ	ON	2007/12/18 19:00
S33	938	(thermoelectric or peltier or peltier-seebeck) module	USPAT	ADJ	ON	2007/12/18 19:04
S34	0	L32@pd<"20031017"	USPAT	ADJ	ON	2007/12/18 19:02
S35	8	S32 and @pd<"20031017"	USPAT	ADJ	ON	2007/12/18 19:03

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S36	639	S33 and @pd<"20031017"	USPAT	ADJ	ON	2007/12/18 19:04
S37	3760	(thermoelectric or peltier or peltier-seebeck) module	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/12/18 19:04
S38	2124	S37 and @pd<"20031017"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/12/18 19:05